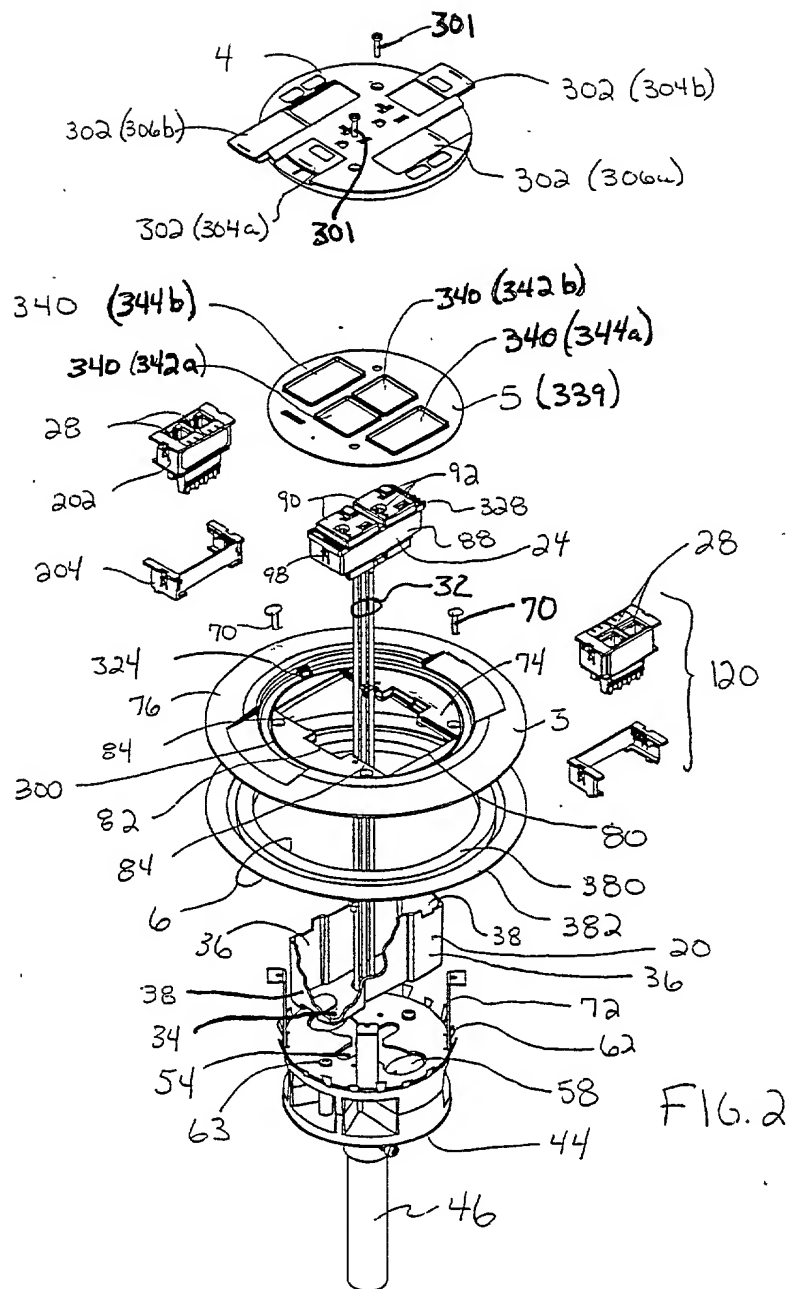
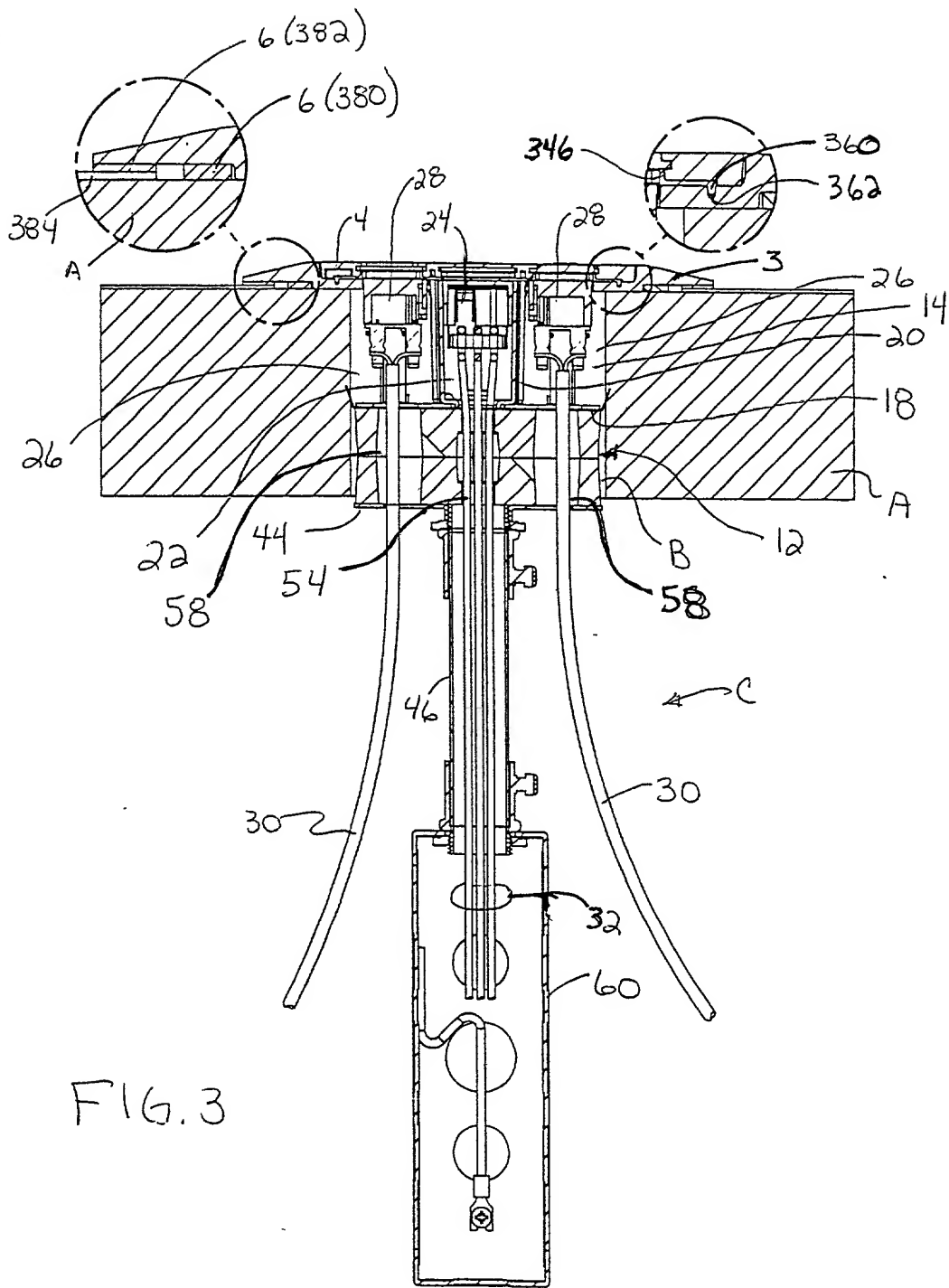


FIG 1





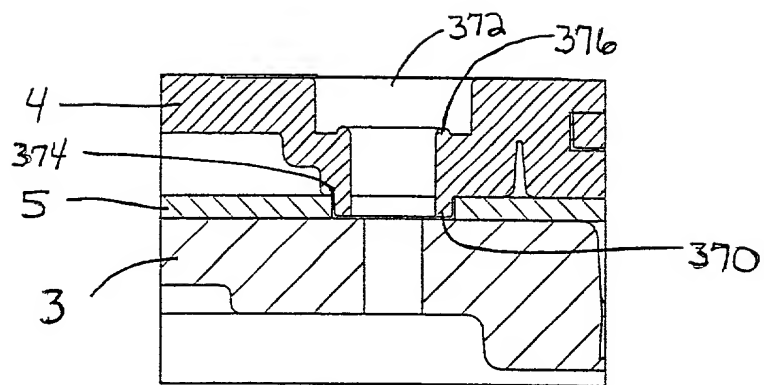


FIG 4

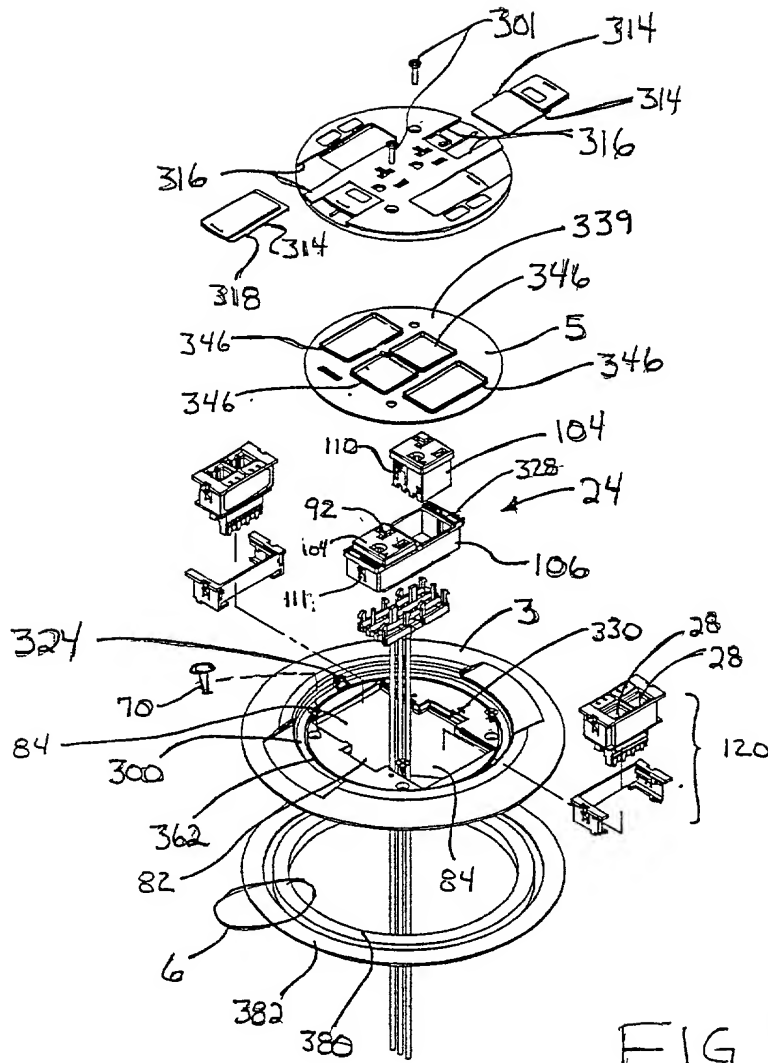


FIG 5

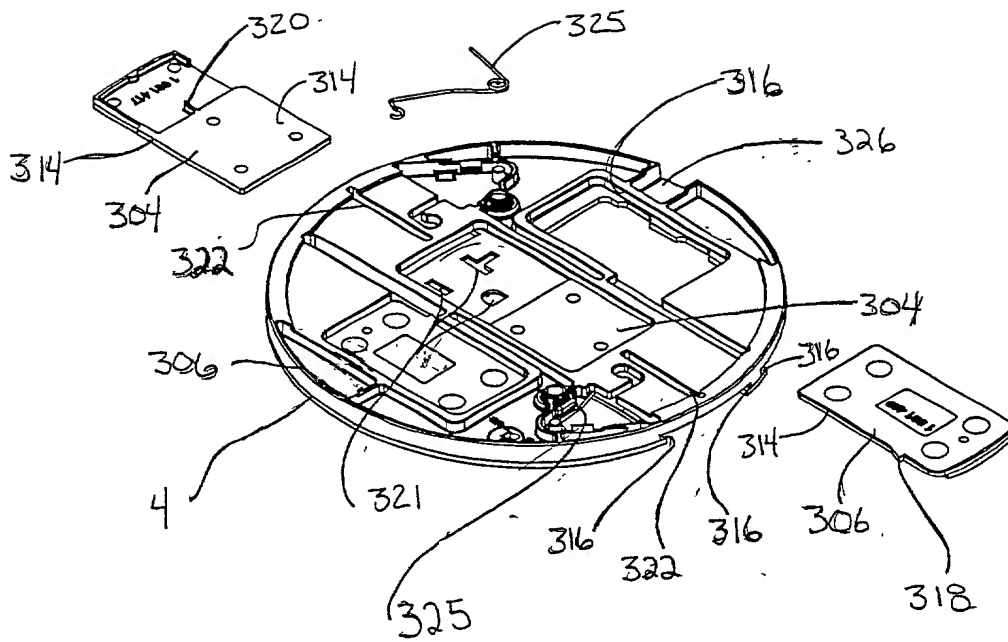


FIG. 6

FIG. 7

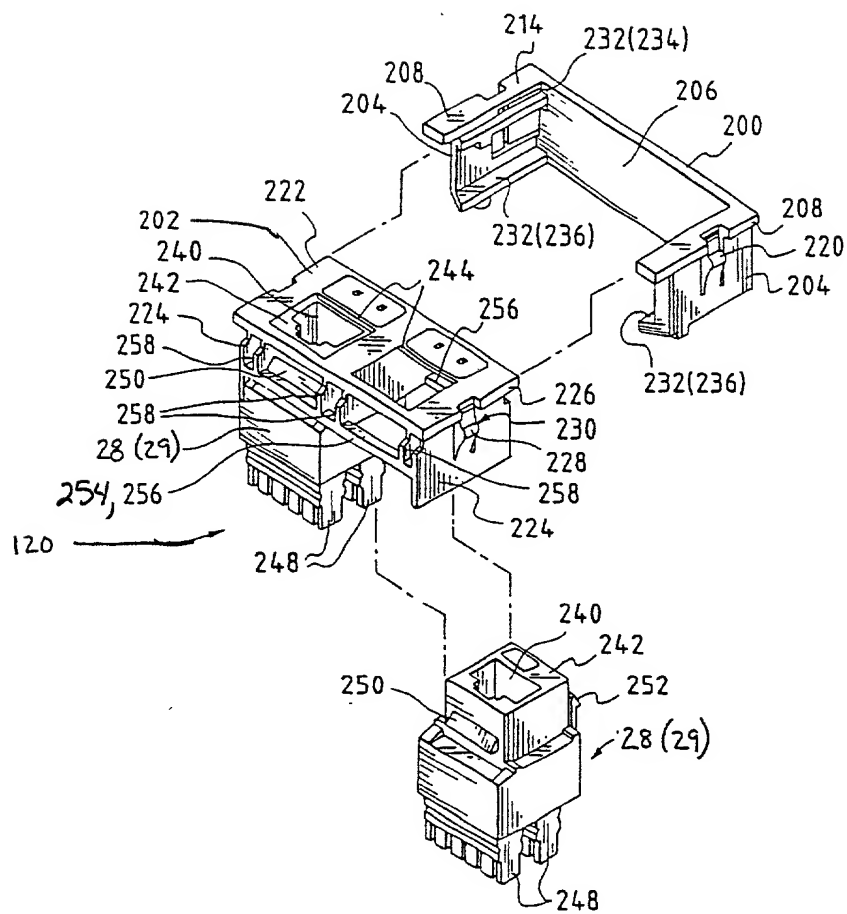


FIG. 8

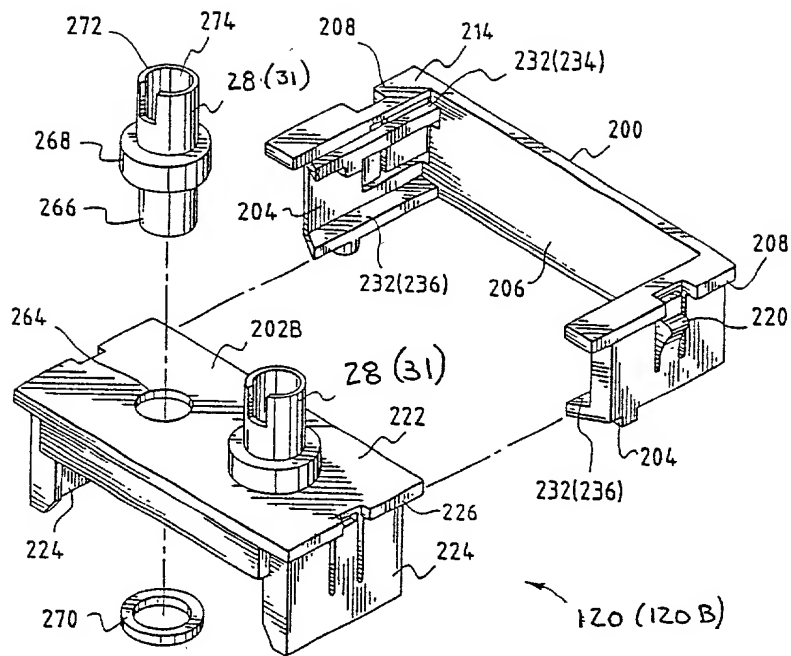




FIG. 9 is a perspective view of the assembly 100 in an exploded view. The assembly 100 includes a base 102, a top cover 104, a central component 106, and a bottom cover 108. The base 102 includes a plurality of mounting holes 110 and a central opening 112. The top cover 104 includes a plurality of mounting holes 114 and a central opening 116. The central component 106 includes a plurality of mounting holes 118 and a central opening 120. The bottom cover 108 includes a plurality of mounting holes 122 and a central opening 124. The assembly 100 is shown in an exploded view to illustrate the relationship between the various components.

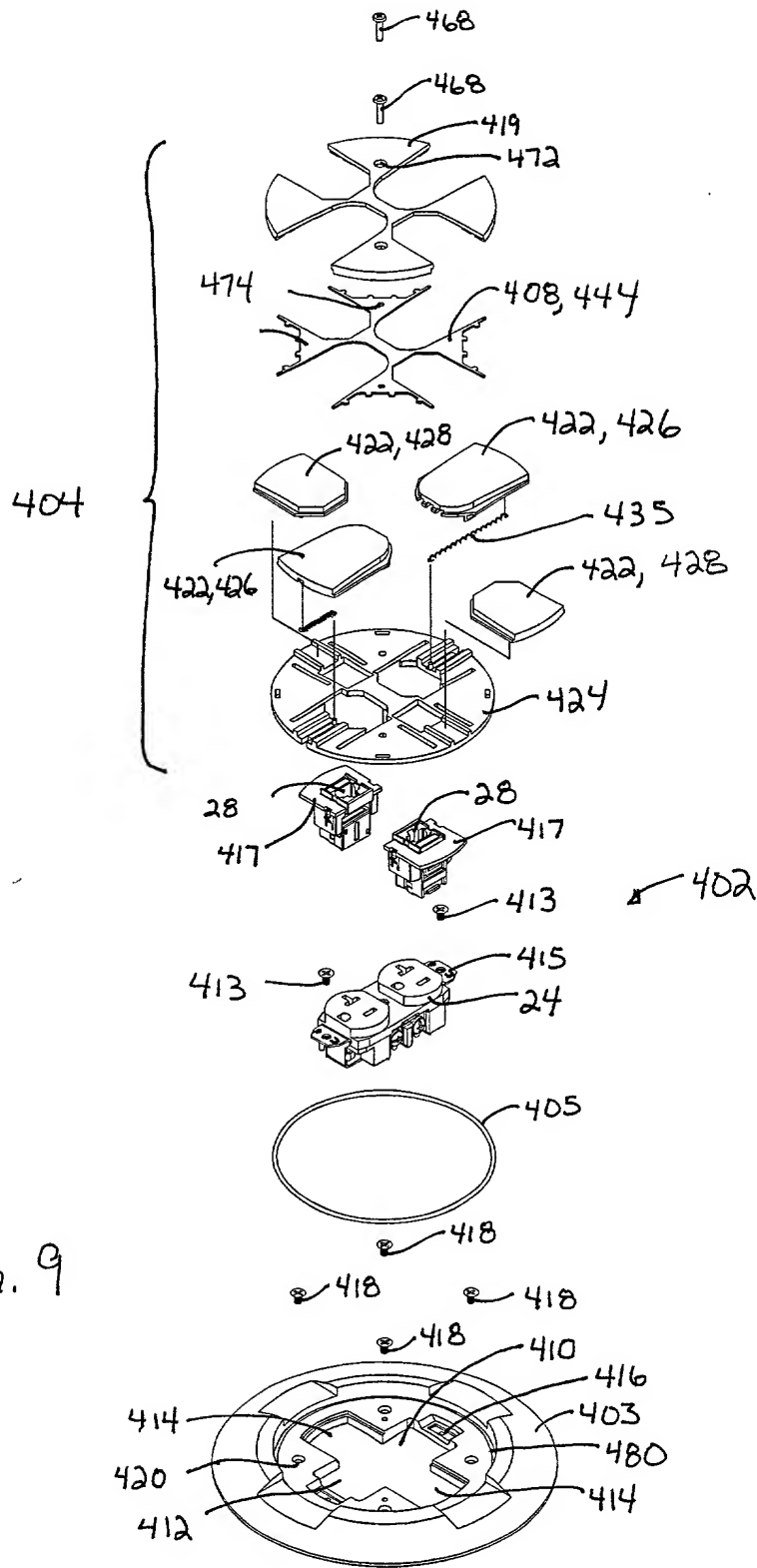


FIG. 9

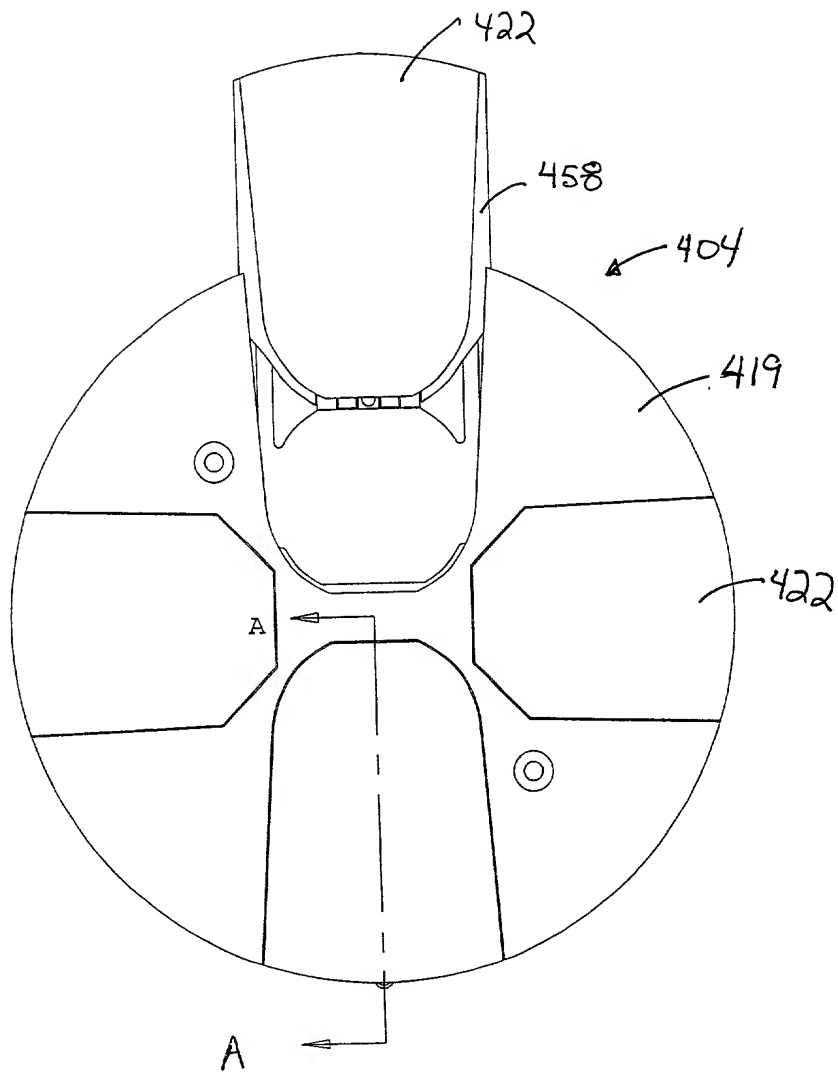
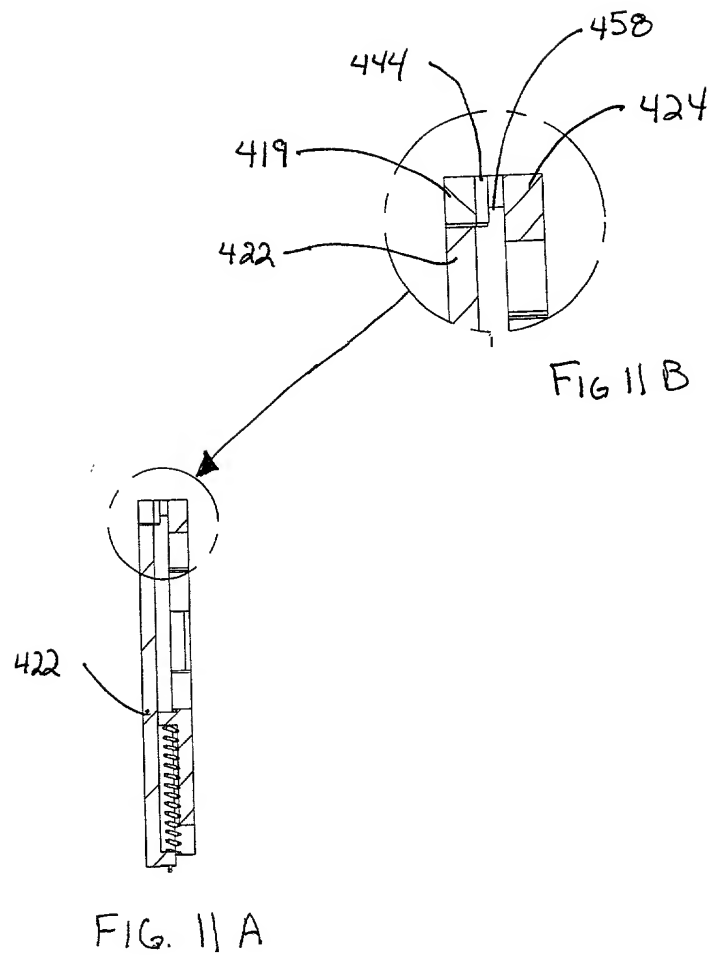


FIG. 10

FIG. 11A is a perspective view of a device 400 in a first configuration. The device 400 includes a handle 410 and a head 420. The handle 410 is elongated and includes a series of longitudinal slots 412. The head 420 is positioned at one end of the handle 410 and includes a series of transverse slots 422. The device 400 is shown in a first configuration where the head 420 is extended from the handle 410. FIG. 11B is a perspective view of the device 400 in a second configuration. In this configuration, the head 420 is retracted into the handle 410. The device 400 includes a spring 430 that is located within the handle 410 and is configured to bias the head 420 into the retracted position. The device 400 also includes a locking mechanism 440 that is used to lock the head 420 in either the extended or retracted position. The locking mechanism 440 includes a locking pin 442 and a locking sleeve 444. The locking pin 442 is positioned within the handle 410 and is configured to engage the locking sleeve 444. The locking sleeve 444 is positioned around the head 420 and is configured to lock the head 420 in the extended position. The device 400 is shown in a second configuration where the head 420 is retracted into the handle 410. The device 400 includes a spring 430 that is located within the handle 410 and is configured to bias the head 420 into the retracted position. The device 400 also includes a locking mechanism 440 that is used to lock the head 420 in either the extended or retracted position. The locking mechanism 440 includes a locking pin 442 and a locking sleeve 444. The locking pin 442 is positioned within the handle 410 and is configured to engage the locking sleeve 444. The locking sleeve 444 is positioned around the head 420 and is configured to lock the head 420 in the extended position.



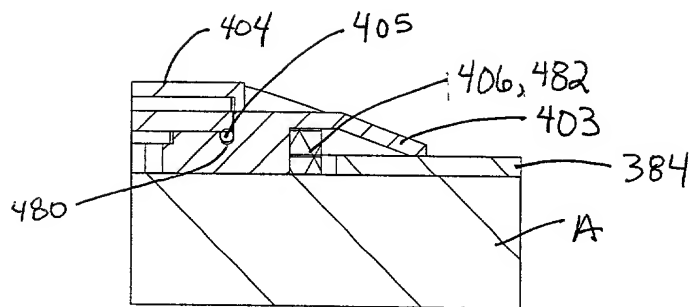


FIG. 12

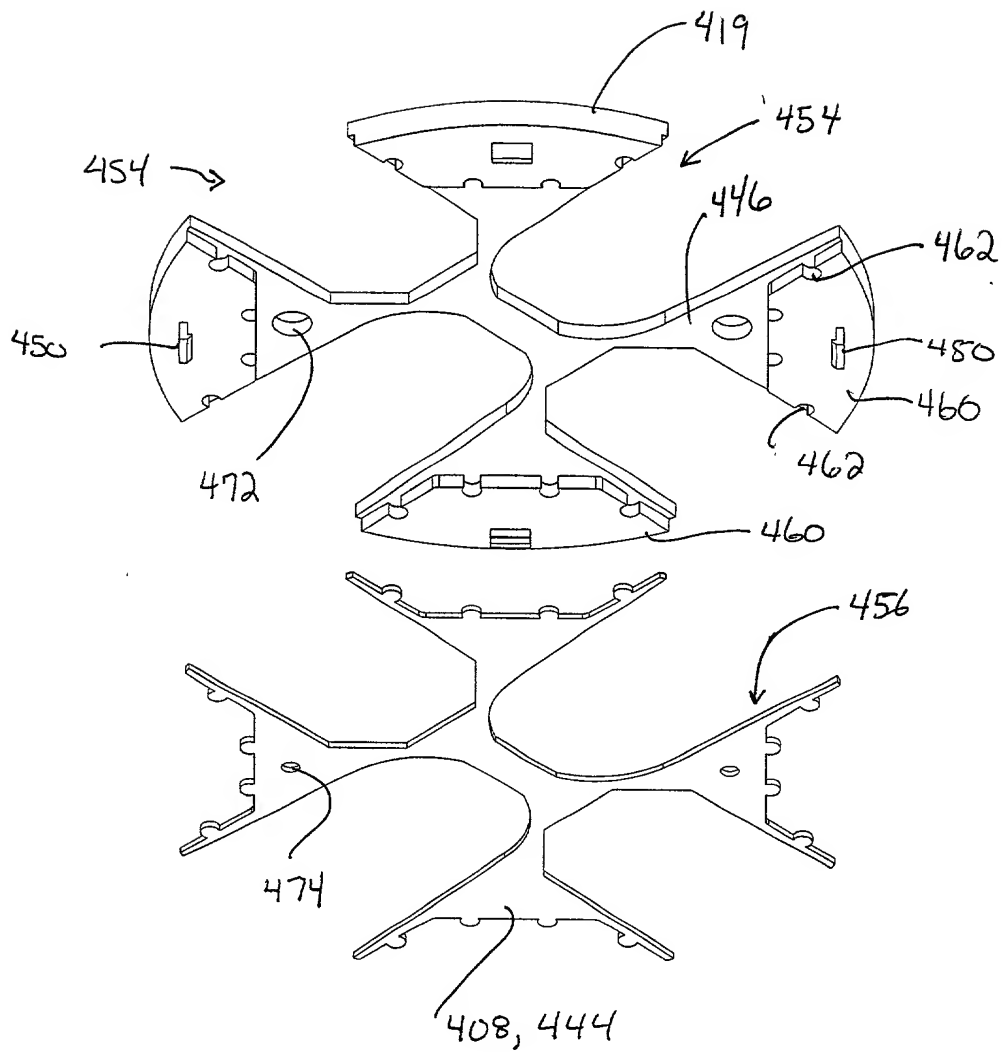


FIG. 13

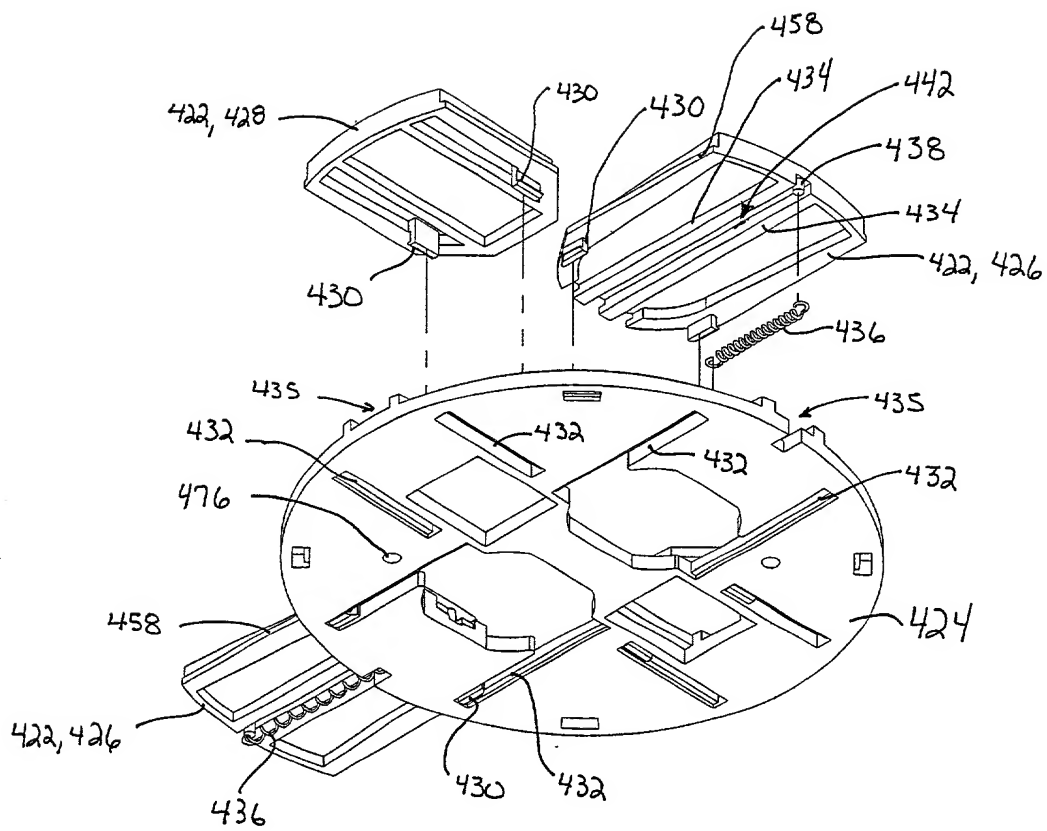


FIG. 14

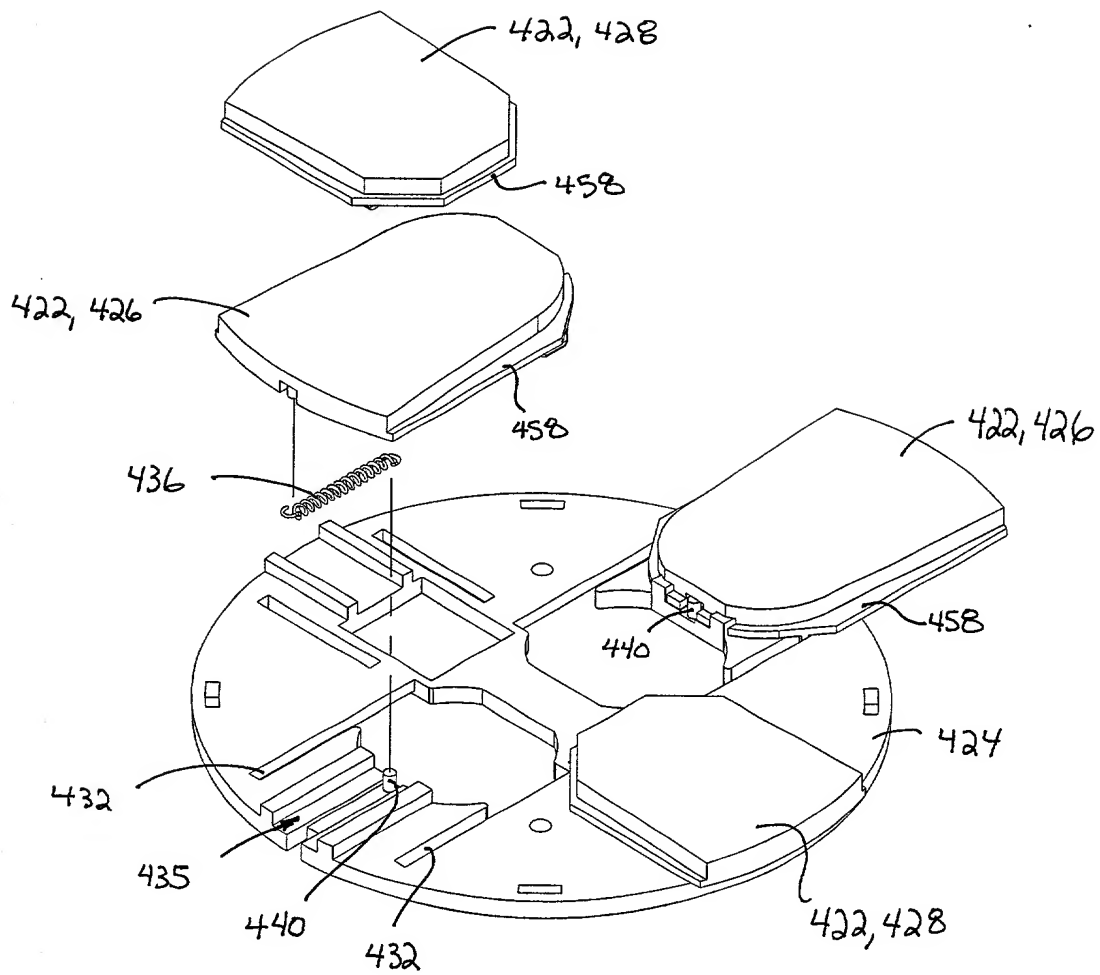


FIG. 15

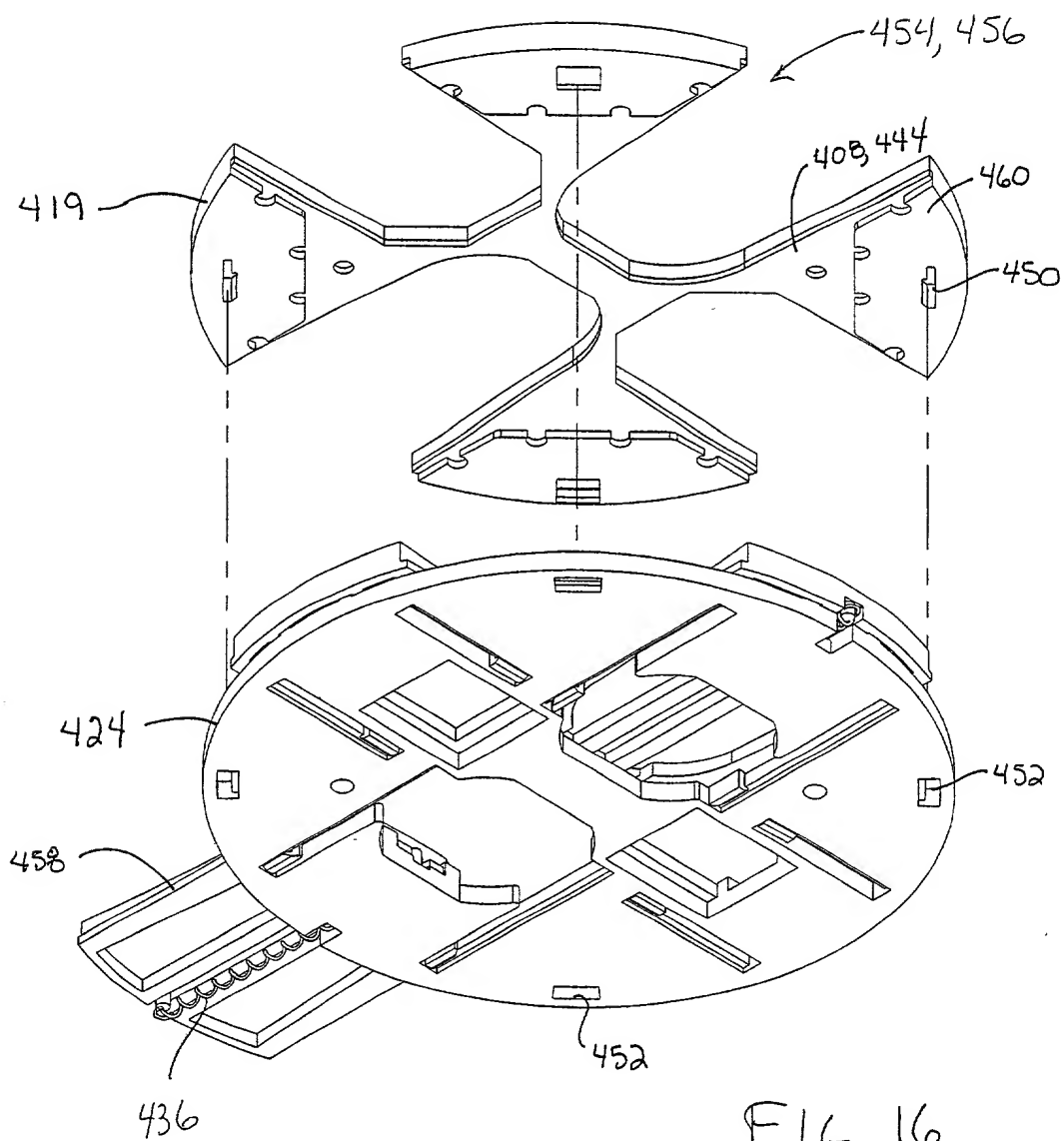


FIG. 16.